

PALM INTRANET

Day : Saturday
Date: 3/22/2008
Time: 09:26:02

Inventor Name Search Result

Your Search was:

Last Name = KANEMOTO

First Name = HIDEKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09744811	Not Issued	161	01/30/2001	Packet communication apparatus and transmit power control method	KANEMOTO, HIDEKI
09786415	Not Issued	161	04/25/2001	Communication terminal and method for transmission power control	KANEMOTO, HIDEKI
09856560	Not Issued	161	05/23/2001	Communication terminal apparatus and transmission station selection method	KANEMOTO, HIDEKI
09868861	6873857	150	06/21/2001	BASE STATION APPARATUS AND TRANSMIT POWER CONTROL METHOD	KANEMOTO, HIDEKI
09869056	Not Issued	161	06/25/2001	Mobile Communication Terminal Apparatus and Hand-Over Control Method	KANEMOTO, HIDEKI
09869061	Not Issued	161	06/25/2001	MOBILE COMMUNICATION TERMINAL APPARATUS AND HAND-OVER-CONTROL METHOD	KANEMOTO, HIDEKI
09936913	Not Issued	161	09/19/2001	receiving apparatus and reception timing estimation method	KANEMOTO, HIDEKI
09959634	6862458	150	11/01/2001	TRANSMISSION POWER CONTROL APPARATUS AND TRANSMISSION POWER CONTROL METHOD	KANEMOTO, HIDEKI
09979080	Not Issued	161	11/16/2001	Base station apparatus and radio communication method	KANEMOTO, HIDEKI
09979718	Not Issued	161	11/28/2001	Radio communication apparatus and radio communication method	KANEMOTO, HIDEKI
09979887	Not Issued	161	11/27/2001	RADIO COMMUNICATION TERMINAL APPARATUS AND METHOD WITH GROUPED SHARING OF ACCESS CHANNEL	KANEMOTO, HIDEKI
10049523	6745035	150	02/13/2002	COMMUNICATION TERMINAL APPARATUS AND TRANSMISSION METHOD OF INFORMATION NECESSARY FOR COMMUNICATION USING A DOWNLINK SHARED CHANNEL (DSCH)	KANEMOTO, HIDEKI
10069572	6928296	150	02/27/2002	BASE STATION APPARATUS AND RADIO COMMUNICATION METHOD	KANEMOTO, HIDEKI
10129146	Not Issued	161	05/02/2002	PHASE ROTATION DETECTION APPARATUS AND RADIO BASE STATION APPARATUS PROVIDED THEREWITH	KANEMOTO, HIDEKI
10318193	6807425	150	12/13/2002	COMMUNICATION TERMINAL APPARATUS	KANEMOTO, HIDEKI

10468764	Not Issued	161	08/21/2003	Multi-antenna apparatus multi-antenna reception method, and multi-antenna transmission method	KANEMOTO, HIDEKI
10474791	Not Issued	41	10/10/2003	Base station device and packet transmission method	KANEMOTO, HIDEKI
10525564	Not Issued	95	02/25/2005	RADIO RECEIVER APPARATUS	KANEMOTO, HIDEKI
10542603	Not Issued	30	07/18/2005	Receiving apparatus and receiving method	KANEMOTO, HIDEKI

Inventor Search Completed: No Records to Display.

**Search Another:
Inventor**

Last Name

First Name

KANEMOTO

HIDEKI

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

PALM INTRANET

Day : Saturday
Date : 3/22/2008
Time : 09:26:11

Inventor Name Search Result

Your Search was:

Last Name = AIHARA

First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09762860	6782041	150	02/14/2001	RADIO RECEIVER AND METHOD FOR IDENTIFYING SPREADING CODES	AIHARA, KOICHI
09913153	Not Issued	161	10/15/2001	COMMUNICATION TERMINAL APPARATUS AND RADIO COMMUNICATION METHOD FOR REDUCING CELL SEARCH CYCLE	AIHARA, KOICHI
10019215	Not Issued	161	04/05/2002	Radio receiver and radio receiving method	AIHARA, KOICHI
10048218	Not Issued	164	01/30/2002	RADIO RECEIVING DEVICE AND RADIO RECEIVING METHOD	AIHARA, KOICHI
10049043	Not Issued	161	02/07/2002	Synchronization acquisition apparatus and synchronization acquisition method	AIHARA, KOICHI
10542603	Not Issued	30	07/18/2005	Receiving apparatus and receiving method	AIHARA, KOICHI

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

AIHARA

First Name

KOICHI

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)